

| Ref # | Hits    | Search Query  | DBs  | Default Operator | Plurals | Time Stamp       |
|-------|---------|---|--|------------------|---------|------------------|
| L1    | 6946    | 523/400.ccls. 523/440.ccls. 523/442.ccls. 523/443.ccls. 523/445.ccls. 523/457.ccls. 523/458.ccls. 523/459.ccls. 523/466.ccls. 523/468.ccls. 525/523.ccls. 525/529.ccls. 525/530.ccls. 525/533.ccls. | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2005/08/18 11:01 |
| L2    | 766725  | ((aluminum with (nitride oxide)) (boron adj2 nitride) silver (zinc with oxide) nanotube (nano adj tube) "nano-tube")  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2005/08/18 11:02 |
| L3    | 1192009 | (silica (silicon with (oxide dioxide)) (titanium with (oxide dioxide)) alumina ((aluminum magnesium) with hydroxide) (calcium with carbonate))  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2005/08/18 11:02 |
| L4    | 518772  | epox\$5 polyepox\$5 diepox\$5 ((glycidyl diglycidyl polyglycidyl) adj ether) diglycidyl\$ polyglycidyl\$  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2005/08/18 11:02 |
| L5    | 288138  | hardener curative (cross adj linker) crosslinker ((hardening curing (cross adj linking) crosslinking) adj2 (agent promoter))  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2005/08/18 11:02 |
| L6    | 23858   | L4 and L5 and L2 and L3   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2005/08/18 11:02 |
| L7    | 1000    | 11 and 16   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2005/08/18 11:03 |
| L8    | 25781   | halogenfree (free near2 halogen) "halogen-free" (non near5 (halogenated brominated chlorinated fluorinated))  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2005/08/18 11:04 |
| L9    | 47      | 17 and 18   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2005/08/18 11:04 |
| L10   | 528180  | particle adj2 (size diameter)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2005/08/18 11:05 |
| L11   | 19      | 19 and 110  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2005/08/18 11:05 |

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| S1  | 0      | jp-43006302-\$.did.  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 09:44 |
| S2  | 0      | jp-4306302-\$.did.   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 09:44 |
| S3  | 1      | jp-04306302-\$.did.  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 09:45 |
| S4  | 0      | jp-043006302-\$.did.   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 09:45 |
| S5  | 8      | suzuki-munehiko.in. suzuki-munehiko-\$.in.   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 09:55 |
| S6  | 217    | kawamata-takeshi.in. kawamata-takeshi-\$.in.   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 09:51 |
| S7  | 223    | hosokawa-etsuo.in. hosokawa-etsuo-4.in.  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 09:51 |
| S8  | 1171   | munehiko   | EPO; JPO;<br>DERWENT   | OR | ON | 2005/08/17 09:52 |
| S9  | 0      | munehiko and trimellitimidides   | EPO; JPO;<br>DERWENT   | OR | ON | 2005/08/17 09:53 |
| S10 | 0      | munehiko and trimellitimide  | EPO; JPO;<br>DERWENT   | OR | ON | 2005/08/17 09:53 |
| S11 | 56     | trimellitimide   | EPO; JPO;<br>DERWENT   | OR | ON | 2005/08/17 10:15 |
| S12 | 0      | (S6 S7 S5) and trimellitimide  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 09:58 |
| S13 | 518364 | epox\$5 polyepox\$5 diepox\$5 ((glycidyl diglycidyl polyglycidyl) adj ether) diglycidyl\$ polyglycidyl\$ | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:58 |
| S14 | 11     | (S6 S7 S5) and S13   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 09:58 |

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| S15 | 130    | trimellitimide   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 10:16 |
| S16 | 518364 | epox\$5 polyepox\$5 diepox\$5 ((glycidyl diglycidyl polyglycidyl) adj ether)<br>diglycidyl\$ polyglycidyl\$              | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 10:16 |
| S17 | 26     | S15 and S16  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 10:24 |
| S18 | 11960  | diaminodiphenylmethane (diamino adj diphenylmethane)<br>(diaminodiphenyl adj methane) (diamino adj diphenyl adj methane) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 10:20 |
| S19 | 0      | diaminodiphenylmethanetrimellitimide   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 10:20 |
| S20 | 2      | S18 with S15   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 10:20 |
| S21 | 290753 | "pcb" "pwb" (printed adj2 (circuit wiring) adj2 board)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:08 |
| S22 | 1      | S17 and S21  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 10:28 |
| S23 | 38268  | S21 and S16  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 10:29 |
| S24 | 46795  | heat adj2 (stable stability)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:03 |
| S25 | 315    | S23 and S24  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 10:29 |

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| S26 | 11273   | halogenfree (free near2 halogen) "halogen-free"  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:44 |
| S27 | 14      | S25 and S26  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 10:32 |
| S28 | 315     | S21 and S13 and S24  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 10:33 |
| S29 | 1080940 | silica (silicon adj2 (oxide dioxide)) (titanium adj2 (oxide dioxide))<br>alumina ((aluminum magnesium) adj2 hydroxide) (calcium adj2<br>carbonate) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 12:57 |
| S30 | 201     | S28 and S29  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 10:38 |
| S31 | 1672085 | (aluminum adj2 (nitride oxide)) (boron adj2 nitride) silver aluminum (zinc<br>adj2 oxide) nanotube (nano adj tube) "nano-tube"                     | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 12:58 |
| S32 | 175     | S30 and S31  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 10:41 |
| S33 | 94      | S30 and S31 and conductive   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 10:42 |
| S34 | 12      | S33 and S16.ab.  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 10:43 |
| S35 | 130747  | (heat thermal) adj2 (stable stability)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:58 |
| S36 | 130     | S13.ab. and S21.ab. and S35  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:04 |

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| S37 | 11    | S36 and S29 and S31 and conductive   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:06 |
| S38 | 10181 | "fr-4" "fr 4" "fr4"  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:06 |
| S39 | 3752  | S38 and S13 and S21  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:06 |
| S40 | 6     | S38 and S13 and S21 and (variable adj voltage)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:07 |
| S41 | 25    | S38 and S13 and S21 and (variable near2 voltage)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:16 |
| S42 | 2232  | (S38 with S16) and S21   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:17 |
| S43 | 96897 | S13 same (bisphenol cresol novolak novolac sma styrene styrenemaleic ppe polyphenylene polyphenyleneether)                                       | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:42 |
| S44 | 498   | S42 and S43  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:25 |
| S45 | 79    | S13 same (bisphenol) same (cresol novolak novolac) same (sma styrene styrenemaleic maleic) same (ppe phenylene polyphenylene polyphenyleneether) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:19 |
| S46 | 6     | S42 and S45  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:23 |
| S47 | 6     | S38 and S45  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:23 |

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| S48 | 2    | (variable near2 voltage) and S45  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:24 |
| S49 | 0    | S13 and S21 and (variable near2 voltage) and S35 and conductive and S43 | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:26 |
| S50 | 0    | S13 and S21 and (variable near2 voltage) and S35 and S43                | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:26 |
| S51 | 0    | S13 and S21 and (variable near2 voltage) and S35 and S43                | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:27 |
| S52 | 624  | S13 and S21 and S35 and S43   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:27 |
| S53 | 0    | S13 and S21 and S35 and S45   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:27 |
| S54 | 832  | S13 and S21 and S35 and conductive                                      | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:27 |
| S55 | 314  | S13 and S21 and S35 and conductive and S43                              | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:28 |
| S56 | 7389 | S13.ab. and S21.ab.   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:29 |
| S57 | 2    | S56 and S45   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:30 |
| S58 | 1721 | S56 and S43   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:30 |

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| S59 | 415746 | (heat thermal) adj2 (stable stability resistance resistance resistiv\$5)                                     | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:31 |
| S60 | 523080 | (heat thermal) near3 (stable stability resistance resistance resistiv\$5)                                    | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:31 |
| S61 | 902    | S58 and S60  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:32 |
| S62 | 193    | S61 and S29  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:32 |
| S63 | 133    | S61 and S29 and S31  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:34 |
| S64 | 45     | S61 and S29 and S31 and (conductive conductiv\$)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:42 |
| S65 | 6      | S61 and S29 and S31 and (conductive conductiv\$) and S26   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:37 |
| S66 | 2836   | S38 with S13   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:42 |
| S67 | 141    | S66 with (bisphenol cresol novolak novolac sma styrene styrenemaleic ppe polyphenylene polyphenyleneether)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:43 |
| S68 | 182    | S66 same (bisphenol cresol novolak novolac sma styrene styrenemaleic ppe polyphenylene polyphenyleneether)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:44 |
| S69 | 25763  | halogenfree (free near2 halogen) "halogen-free" (non near5 (halogenated brominated chlorinated fluorinated)) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 12:56 |

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| S70 | 1093   | S13 with S69  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:47 |
| S71 | 288    | S70 and S29 and S31   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:48 |
| S72 | 168    | S70 and S29 and S31 and S60   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:50 |
| S73 | 63     | S70 and S29 and S31 and S60 and conductive  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 11:50 |
| S74 | 36     | S70 and S29 and S31 and S60 and (conductive same (filler particle powder S31))  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 12:46 |
| S75 | 60     | hsiao-ming.in. hsiao-ming-cheng.in. hsiao-ming-c.in. hsiao-ming-\$.in.<br>hsiao-mingcheng.in. hsiao-mingcheng-\$.in.            | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 12:47 |
| S76 | 10     | chien-tai.in. chien-tai-wen.in. chien-tai-w.in. chien-tai-\$.in. chien-taiwen.<br>in. chien-taiwen-\$.in.                       | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 12:48 |
| S77 | 25     | wang-chang.in. wang-chang-yung.in. wang-chang-y.in. wang-chang-y.in.<br>wang-changyung.in. wang-changyung-\$.in.                | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 12:49 |
| S78 | 92     | S75 S76 S77   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:23 |
| S79 | 4      | S13 and S78   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 12:55 |
| S80 | 287936 | hardener curative (cross adj linker) crosslinker ((hardening curing (cross<br>adj linking) crosslinking) adj2 (agent promoter)) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:59 |



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| S81 | 518364 | epox\$5 polyepox\$5 diepox\$5 ((glycidyl diglycidyl polyglycidyl) adj ether) diglycidyl\$ polyglycidyl\$   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 12:56 |
| S82 | 25763  | halogenfree (free near2 halogen) "halogen-free" (non near5 (halogenated brominated chlorinated fluorinated))   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:17 |
| S83 | 287411 | (silica (silicon with (oxide dioxide)) (titanium with (oxide dioxide)) alumina ((aluminum magnesium) with hydroxide) (calcium with carbonate)) with (filler particle powder) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:57 |
| S84 | 177100 | conductive with (filler particle powder (aluminum with (nitride oxide)) (boron adj2 nitride) silver aluminum (zinc with oxide) nanotube (nano adj tube) "nano-tube")         | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:13 |
| S85 | 123    | S80 and S81 and S82 and S83 and S84  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:14 |
| S86 | 16     | S85 and S21  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:01 |
| S87 | 199867 | (filler particle powder) with ((aluminum with (nitride oxide)) (boron adj2 nitride) silver aluminum (zinc with oxide) nanotube (nano adj tube) "nano-tube")                  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:39 |
| S88 | 430    | S80 and S81 and S82 and S83 and S87  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:39 |
| S89 | 77     | S80 and S81 and S82 and S83 and S87 and S21  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:14 |
| S90 | 128568 | (filler particle powder) with ((aluminum with (nitride oxide)) (boron adj2 nitride) silver (zinc with oxide) nanotube (nano adj tube) "nano-tube")                           | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:57 |
| S91 | 307    | S80 and S81 and S82 and S83 and S90  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:50 |

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| S92  | 44      | S80 and S81 and S82 and S83 and S90 and S21  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:49 |
| S93  | 4859    | (thermal thermally) with conductive with (filler powder)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:00 |
| S94  | 47      | S80 and S81 and S82 and S93  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:50 |
| S95  | 22      | S80 and S81 and S82 and S93 and S87  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:51 |
| S96  | 22      | S80 and S81 and S82 and S93 and S83  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:51 |
| S97  | 19      | S80 and S81 and S82 and S93 and S83 and S87  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:55 |
| S98  | 3       | S96 not S97  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:55 |
| S99  | 766143  | ((aluminum with (nitride oxide)) (boron adj2 nitride) silver (zinc with oxide) nanotube (nano adj tube) "nano-tube")                             | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:57 |
| S100 | 1191079 | (silica (silicon with (oxide dioxide)) (titanium with (oxide dioxide)) alumina ((aluminum magnesium) with hydroxide) (calcium with carbonate))   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:58 |
| S101 | 46      | S94 and S99 and S100   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 13:58 |
| S102 | 301130  | "pcb" "pwb" (printed adj2 (circuit wiring) adj2 board) (copper adj clad) "copper-clad" (foil adj clad) "foil-clad" (metal adj clad) "metal-clad" | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:29 |

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| S103 | 18131  | S102 same S13  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:11 |
| S104 | 3399   | S103 and S80   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:11 |
| S105 | 129    | S104 and S93   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:12 |
| S106 | 106    | S104 and S93 and S99 and S100  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:13 |
| S107 | 70     | S104 and S93 and S99 and S100 and (particle adj2 (size diameter))  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:33 |
| S108 | 508    | S93 same (particle adj2 (size diameter))   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:34 |
| S109 | 234    | S13 and S108   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:34 |
| S110 | 89     | S13 and S108 and S102  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:34 |
| S111 | 71     | S13 and S108 and S102 and S80  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:35 |
| S112 | 518364 | epox\$5 polyepox\$5 diepox\$5 ((glycidyl diglycidyl polyglycidyl) adj ether) diglycidyl\$ polyglycidyl\$ | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:44 |
| S113 | 130747 | (heat thermal) adj2 (stable stability)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:59 |

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| S114 | 2166   | S112 with S113   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:59 |
| S115 | 287936 | hardener curative (cross adj linker) crosslinker ((hardening curing (cross adj linking) crosslinking) adj2 (agent promoter)) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:45 |
| S116 | 837    | S114 and S115  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 14:59 |
| S117 | 4859   | (thermal thermally) with conductive with (filler powder)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:08 |
| S118 | 15     | S116 and S117  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:08 |
| S119 | 50372  | conductive with (filler powder)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:08 |
| S120 | 36     | S116 and S119  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:08 |
| S121 | 21     | S120 not S118  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:14 |
| S122 | 2      | (S115 with S113) and S112 and S119   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:16 |
| S123 | 5263   | thermal near2 interface  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:16 |
| S124 | 58     | S123 and S112 and S115 and S119  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:16 |

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|------|--------|---|--|----|----|------------------|
| S125 | 25763  | halogenfree (free near2 halogen) "halogen-free" (non near5 (halogenated brominated chlorinated fluorinated))  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/18 11:04 |
| S126 | 5      | S124 and S125   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:21 |
| S127 | 1093   | S125 with S112  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:21 |
| S128 | 8      | S127 and S117   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:24 |
| S129 | 60     | hsiao-ming.in. hsiao-ming-cheng.in. hsiao-ming-c.in. hsiao-ming-\$.in.<br>hsiao-mingcheng.in. hsiao-mingcheng-\$.in.                                | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:23 |
| S130 | 10     | chien-tai.in. chien-tai-wen.in. chien-tai-w.in. chien-tai-\$.in. chien-taiwen.<br>in. chien-taiwen-\$.in.   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:23 |
| S131 | 25     | wang-chang.in. wang-chang-yung.in. wang-chang-y.in. wang-chang-y.in.<br>wang-changyung.in. wang-changyung-\$.in.                                    | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:23 |
| S132 | 92     | S129 S130 S131  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:23 |
| S133 | 23     | S127 and S119   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:24 |
| S134 | 301130 | "pcb" "pwb" (printed adj2 (circuit wiring) adj2 board) (copper adj clad)<br>"copper-clad" (foil adj clad) "foil-clad" (metal adj clad) "metal-clad" | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:29 |
| S135 | 16383  | (S112.ab. and S134) (S134.ab. and S112)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:30 |

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| S136 | 3947   | S135 and S115  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:30 |
| S137 | 285    | S136 and S119  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:31 |
| S138 | 107616 | inorganic with (filler powder)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:31 |
| S139 | 86     | S137 and S138  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:53 |
| S140 | 3      | S137 and S138 and S125   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:33 |
| S141 | 9      | S137 and S125  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:33 |
| S142 | 2      | us-20050137293-\$.did.   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:57 |
| S143 | 6153   | (S112 same S113) (S112.ab. and S113.ab.)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 15:59 |
| S144 | 527844 | particle adj2 (size diameter)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/18 11:05 |
| S145 | 864    | S143 and S144  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:02 |
| S146 | 766143 | ((aluminum with (nitride oxide)) (boron adj2 nitride) silver (zinc with oxide) nanotube (nano adj tube) "nano-tube") | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/18 11:02 |

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|------|---------|--|--|----|----|------------------|
| S147 | 1191079 | (silica (silicon with (oxide dioxide)) (titanium with (oxide dioxide)) alumina ((aluminum magnesium) with hydroxide) (calcium with carbonate)) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:02 |
| S148 | 304     | S143 and S144 and S146 and S147  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:03 |
| S149 | 186     | S143 and S144 and S146 and S147 and S115   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:08 |
| S150 | 353     | (halogen near2 free) and (phosphorus near2 free)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 17:12 |
| S151 | 118     | S150 and S112  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:36 |
| S152 | 2       | S150 and S117  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:36 |
| S153 | 11257   | (halogen near2 free)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:38 |
| S154 | 409     | S134 and S153 and S112   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:38 |
| S155 | 34798   | filler same (S144)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:38 |
| S156 | 27      | S154 and S155  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:44 |
| S157 | 81646   | flame adj2 (proof retardant retardent retard\$4)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:44 |

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| S158 | 518364 | epox\$5 polyepox\$5 diepox\$5 ((glycidyl diglycidyl polyglycidyl) adj ether) diglycidyl\$ polyglycidyl\$                     | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:44 |
| S159 | 287936 | hardener curative (cross adj linker) crosslinker ((hardening curing (cross adj linking) crosslinking) adj2 (agent promoter)) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:45 |
| S160 | 99002  | (inorganic conductive) adj2 (filler powder additive)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:46 |
| S161 | 120125 | (inorganic conductive) near3 (filler powder additive)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:46 |
| S162 | 2908   | S157 and S158 and S159 and S161  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:47 |
| S163 | 402    | S157 and S158 and S159 and S161 and S113   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:48 |
| S164 | 57     | S157 and S158 and S159 and S161 and S113 and S125  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:49 |
| S165 | 315    | S157 and S158 and S159 and S161 and S125   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:48 |
| S166 | 7924   | S125.ab.   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:50 |
| S167 | 105    | S162 and S166  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 16:50 |
| S168 | 355    | (halogen near2 (free devoid)) and (phosphorus near2 (free devoid))   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 17:12 |



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| S169 | 119 | S112 and S168          | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 17:13 |
| S170 | 25  | S112 and S168 and S161 | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR | ON | 2005/08/17 17:13 |